**Reverse answers for 3,6,7,8,9,10,11,15,21**

**7,8,and 9 need examples**

**Teacher Survey**

1. In your opinion, what percentage of your students have access to a computer outside of school?
   1. 76-100
   2. 51-75
   3. 26-50
   4. Less than 25
2. In your opinion, what percentage of your students has a computer with Internet access at outside of school?
   1. 76-100
   2. 51-75
   3. 26-50
   4. 25 or less
3. How often do students use technology in your class?

a. Every day

b. Two or more times a week  
c. Once a week  
d. Less than once a week

1. Access to computers in your school for instructional use is.
   1. More than adequate
   2. Adequate
   3. Less than adequate
2. What is the minimum number of networked computers you need in your classroom to use them often for instructional purposes? (reverse answer order for 5,6,7)
   1. At least 1
   2. 2-5
   3. 6-10
   4. One for every 2 students
   5. One for each student
3. Please rate the quality of your school's connection to the Internet.
   1. Inadequate. Too slow for instructional use
   2. Slow but adequate for instructional use
   3. Good. Fine for instructional use
4. How often do your students use drill and practice software as part of your pedagogy? (Type to Learn,
   1. Never
   2. Monthly
   3. Weekly
   4. Daily
5. How often do your students use content development software as part of your pedagogy? (e.g., PowerPoint, Web development tools, KidPix, Word processing, Spread sheets)?
   1. Never
   2. Monthly
   3. Weekly
   4. Daily
6. How often do your students use **simulation software** as part of your pedagogy?
   1. Never
   2. Monthly
   3. Weekly
   4. Daily  
      **Are there examples that could be included?**
7. How would you rate your computer skills as a teacher?
   1. Entry - learning the basics
   2. Adoption - beginning to use technology for professional and instructional uses
   3. Adaptation- using technology as a tool to accomplish a variety of professional and instructional tasks
   4. Appropriation - using technology effortlessly. Explore new and creative uses of technology
   5. Invention - developing new learning environments. Learning is collaborative, interactive and customized
8. How would you rate the computer skills of your principal(s)?
   1. Entry - learning the basics
   2. Adoption - beginning to use technology for professional and instructional uses
   3. Adaptation- using technology as a tool to accomplish a variety of professional and instructional tasks
   4. Appropriation - using technology effortlessly. Explore new and creative uses of technology
   5. Invention - developing new learning environments. Learning is collaborative, interactive and customized
9. I believe that effective use of technology can help improve student achievement.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
10. Are you aware of the District technology plan?
    1. Yes
    2. No
11. What is or what do you believe your role is in the plan?

*Open response item.*

1. The pressure to cover content prevents you from trying new things with technology.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
2. You receive adequate help in planning and integrating technology into instruction from the **Technology Mentor and/or Technology Staff Developer at your school.** Can we say this? Is in applicable for ICSD?
   1. Strongly Agree
   2. Agree
   3. Disagree
   4. Strongly disagree
3. Your administrator provides the support you need to integrate technology into teaching and learning.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
4. The school district provides the support you need to integrate technology into teaching and learning.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
5. What additional support would you need to help students learn information and technology skills? (Open ended question)
6. The technology training available to you is adequate for your needs and interests.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
7. I believe that effective use of technology can help improve student achievement.
   1. Strongly agree
   2. Agree
   3. Disagree
   4. Strongly disagree
8. How long does it take to receive technical support class/lab?
   1. Months
   2. Weeks
   3. Days
   4. Hours